

Abstract

The invention relates to a steering column arrangement having a steering spindle (2) which is mounted in a casing tube (3, 5) so as to be rotationally movable, and having a switch module (7) which is held immovably with respect to the steering spindle (2). The switch module (7) is fixed radially and axially on the casing tube (3), the switch module (7) being supported on a bearing (12) which is arranged on the steering spindle (2).

According to the invention, the switch module (7) comprises a centering device (8) which, under the action of a force (F) which is oriented coaxially with respect to the longitudinal axis (L) of the steering spindle (2), fixes the switch module (7) on the casing tube (3). The centering device (8) has the effect that the switch module (7) is fixed during mounting in such a way that a defined orientation between the steering wheel (4) and the switch module (7) is carried out.

(Fig. 1)